PENDING CLAIMS:

- 1. (Canceled)
- 2. (Canceled)
- 3. (Canceled)
- 4. (Canceled)
- 5. (Canceled)
- 6. (Canceled)
- 7. (Previously Presented) The method according to claim 11 wherein said at least one function provided as part of said object includes electronic messaging with said business contact.
- 8. (Previously Presented) The method according to claim 11 wherein said object can be relocated to a desktop.
- 9. (Previously Presented) The method according to claim 8 wherein said object on a desktop remains in communication with a server and is able to receive data from said server for updating messages, servers, or links associated with said object.
- 10. (Canceled)
- 11. (Previously Presented) A method of providing interactive bi-directional connections between a business contact and a client comprising:

providing to a client a persistent interactive graphic object configured to establish an interactive, bi-directional connection between said client and a business contact;

providing, as part of said graphic object, at least one function that can be performed by said client; and

transmitting information from said business contact to said persistent interactive graphic object.

12. (Previously presented) A computer based method for providing interactive bidirectional communication between a business contact and a client comprising[[.]]:

providing to a client a persistent interactive graphic object configured to establish contact between said client and business contact[[.]]; and

wherein said interactive object is capable of interfacing with at least two (2) computer programs on a single computer.

- 13. (New) The computer based method of Claim 12, wherein one computer program is an electronic mail program.
- 14. (New) The computer-based method of Claim 12 wherein said graphic object is at least partially controlled by at least one other computer.
- 15. (New) The computer based method of Claim 13 wherein said at least one other computer can change content within at least one computer program.
- 16. (New) A computer based method for providing a communications link between a business and a customer comprising the steps of:

providing a persistent graphic interactive object that includes a tracking component, a communications component, and a security component on a host computer;

allowing said customer to download said graphic object to a customer computer;

displaying said graphic object for customer to view;

linking said host computer to said customer computer via said graphic object; and

establishing bi-directional communication with said customer using said link.

- 17. (New) The method of claim 16 further comprising the step of allowing said customer to use a pre-existing program on said computer to communicate with said business.
- 18. (New) The method of claim 17, wherein said computer program is an electronic mail program.
- 19. (New) The method of Claim 16 wherein said communications component allows a business to automatically update content within a pre-existing program on said customer's computer.
- 20. (New) The method of Claim 16 wherein said tracking component, communications component and, security component can be used interchangeably on a customer's computer.
- 21. (New) The method of claim 17 further comprising the step of linking at least two customer computers to each other via said host computer.